

Microwave Imaging With Large Antenna Arrays
By Bernard D. Steinberg

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Distributed Phased Arrays and Wireless (2009) Microwave Imaging with Large Antenna Arrays - Steinberg Steinberg - 1976 <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.560.6536>

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10.1049/iet-map.2014.0097 ISSN 1751-8725 Square monopole antenna for microwave imaging For microwave imaging, antenna near large-scale study of the
http://www.academia.edu/9985774/Square_monopole_antenna_for_microwave_imaging_design_and_characterisation

Electronically controlled optical beam-steering by an B. D. Steinberg, Microwave imaging with large Microwave imaging with large antenna arrays:

<https://www.osapublishing.org/oe/abstract.cfm?uri=oe-21-4-5198>

Microwave Imaging with Large Antenna Arrays Nov 23, 1983. by Bernard D. Steinberg. VI Application of Imaging in Percutaneous Microwave Ablation 26 Three

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for Microwave Imaging Bernard D. Steinberg large antenna array design. When the aperture is hundreds of meters to several kilometers in size,

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http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=788236

Steinberg, Bernard D. and Subbaram, Harish M. Microwave imaging techniques / Bernard D. Steinberg, Microwave imaging techniques / Bernard D. Steinberg,

<http://catalogue.nla.gov.au/Record/2609971>

Microwave imaging with large antenna arrays: Radio camera principles and techniques: Authors: Steinberg, B. D.

Affiliation: AA(Pennsylvania, University, Valley Forge, PA)

<http://adsabs.harvard.edu/abs/1983wi...book....S>

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<http://technav.ieee.org/tag/1149/microwave-imaging>

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<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=1244611>

Microwave imaging techniques. [Bernard D Steinberg; Problems in Microwave Imaging; Bernard D. Steinberg,

<http://www.worldcat.org/title/microwave-imaging-techniques/oclc/22273072>

Multiplicatively processed antenna arrays for DBF radar applications. B.D. Steinberg Microwave imaging with large antenna arrays.

http://digital-library.theiet.org/content/journals/10.1049/ip-map_20020285

The crossrange resolution of UWB antenna array is better than wideband double ridge horn antenna B. D. Steinberg, Microwave Imaging with Large Antenna Arrays

<http://www.hindawi.com/journals/ijap/2012/639603/ref/>

' The objective of our imaging array is to focus the array onto a chosen "Microwave imaging with large antenna Beam Forming for Imaging FMCW

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Steinberg, B.D.; phased array; microwave echoes; microwave imaging; Microwave antenna arrays; Phase

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Bernard D. Steinberg, Stanislav B. Kesler. of image quality from optimum quantization of microwave imaging data. of Phased Array Antennas by a

<http://academic.research.microsoft.com/Author/10587598/s-b-kesler>

"Evaluation of TRM in the complex through wall environment Vivaldi antenna arrays for UWB see Steinberg, B., Microwave Imaging with Large

<http://www.jpier.org/PIER/pier.php?paper=09011003>

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<http://www.copyrightencyclopedia.com/principles-of-aperture-and-array-system-design-including/>

B. D. Steinberg, Microwave imaging with Large Antenna Arrays: Radio Camera Principles and Techniques. Microwave imaging with Large Antenna Arrays:

<http://www.sciencedirect.com/science/article/pii/0094576595000304>

the issues pertaining to microwave imaging and holographic diagnostic to antennas Microwave Imaging microwave holographic diagnostic of large

<http://ntrs.nasa.gov/search.jsp?R=20060037041>

Bernard D. Steinberg; To achieve the high resolution typical of optical A probabilistic approach to the problem of large antenna arrays. Radio

<http://www.sciencedirect.com/science/article/pii/0016003273902950>

Many uncertainties exist in such large antenna systems. The second was to extend the resolution of a microwave imaging radar to 15 cm, Steinberg, Bernard D

<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA292907>

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